Containing one of the most drastic anti-strike provisions ever aproved by a Senate committee, the Cummins callroad bill is virutally ready to be offered to the Senate.

The Interstate Commerce Committee went ever further than the original bill and added an amendment which will make it a crime to "aid, abet, coursel, command or induce' railroad employes to strike.

Only three members of the committee are known to oppose this provision-Lo Follette, Wisconsin (Rep.); Wolcott, Delaware (Dem.), and Stanley, Kentucky (Dem.). Members of the comittee believe the Senate will accept this weapon in the interest of

Another amendment provides that loans to railroads by the Government shall be extended for ten years at the rate of 6 per cent.

Co-ordination of inland waterways with railroad transportation would be carried out under the L. C. C., according to another amendment accepted. An elaborate provision was adopted for division of carnings in excess of 5 per cent.

The committee will meet next week to cast a final vote after the bill has been printed. It was adopted section by section by the committee. Although several members of the sammittee expressed the belief today that the Senate would pass the bill before adjournment, there has been so authoritative word from party leaders on this point and it is doubtful if Congress can be held in session after the peace treaty has been dis-

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es with you.

TOV. GEN. TOUME, of T the French colonies, photographed on his arrival in New York recently at the head of a mission sent to the United States by the French government.



have the opportunity to gratify his vision it would be equal-to two atmodesire to ride a Western broncho of spheres. any degree of efficiency he may ask. As the party visited the Grand Canon yesterday the schedule makers alloted the Beigian royal party a few exhibition, staged by Indians and cow-

The royal couple showed no nervoteness as it strolled along the treeless rim of the canon. They stood for several moments on Suicide rock with its sheer drop of thousands of feet, expressing their wonder at the great show. Movie men ground madly at their machines while Secret Service men poised ready to grab, should either sightseer slip. Prince Leopold liked the scenery

"Marvelous," he ejaculated continually, as he went to the bottom of the cason for a brief exploration. Governor and Mrs. Campbell acted as hoats for the party while in Ari-

FRENCH ABOUT DEMOBILIZED. PARIS, Oct. 19 .- The demobilizaion of the French army, it is announced, is virtually completed, 101 000 officers and 4,322,000 men having

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BOURNEMOUTH, Eng., Oct. 18 .-

the interior of the moon. It has been left for the president Jones, who resigned because of his

Sir Charles has not merely proposed in Liberia o fithe late Bishop Samuel that such a great dig should be undertaken, but he has drawn up a plan for the work. He does not pin the Rey. Samuel W. Grice, elected mineral to any definite area for the mineral to any definite area for the mineral to any definite area for the mineral to any definite area. himself to any definite area for op-erations. Volcanic rocks, he thinks, of the Church of the Epithany, would be the most promising for a Blackstone, Nottaway county, Va. He

earth power, as, for instance, high- charge of the hishop of Pace. pressure steam, the possibility of Investigation of the Rochlete coto be faced is whether at a great house of deputies of the convention. depth the earth would crush into the shuft, because it is a real mine shaft cludes a system of co-operative that he proposed,

Tests On Granite.

Sir Charles says that realistic experiments made on granite blocks by Prof. Frank Adams, of McGill University, Montreal, show that below a depth of thirty miles the granite would begin to soften. Up to that depth boring in granite would probably be practicable. He would be satisfied with a twelve-mile shaft. The earth's shaft at present is in South Africa, and is a little more than a mile deep. The great dig presents no difficulties which cannot be overcome by the ordinary methods of mining engineers. The first point would be to choose a district free from water-bearing strata to avoid pumping. The shaft would be of the width usual in coal mines. It would be sunk in sections each about half a mile deep, and ach sction would have its machinery worked

particular section. One of the main problems to be dealt with is that of air pressure. At twelve miles the air pressure would be intolerable, but Sfr Charles would cut off the air pressure by means of sir locks placed at every second or third mile in the shaft. Even at two GRAND CANON, Ariz, Oct. 19 .- sure would about gouble that of the King Albert today will have the surface. In each division of two or chance to exchange his crown for a three miles the air pressure would sombrero. At Gallup, N. M., he will lock, while at the bottom of each di-

by electricity for dealing with that

Miners Could Breathe-

Air would be passed through the air locks by means of pumps counted hours at Gallup to see a wild west to air engines worked by electric motors. By means of these air locks the miners would be able to breathe with comparative comfort however deep the shaft might go.

Air pressure is not the only question. There is the great problem of overcoming the heat. The deeper down the hotter the earth, and at twelve miles down the heat would be choking. Sir Charles has also thought out a method of circumventing this difficulty. The scheme is rather intricate to describe. There would belarge steel pipes forming an "upcast" and a "downcast." They would be connected at the top and hottom of each half-mile section in a closed ring filled with brine. This would act as a heat carrier, and the circulation of the pipes, enhanced by electric rumps, would bring heat to the surface, in normous quantity. This natural heat could'be turned to some use. It would be transferred at each halfmile stage by means of an apparatus similar in construction to what is known as a feedwater heater.

Sir Charles proposes that at some of the lower stages powerful refrigerating machinery should laced in order to extra heat from the brine ring below and deliver it to the ring above. He has no doubt that by these plans it would be possible to keep the temperature at a moderate evel, even at a depth of twelve miles. Sir Charles has no fear that the earth would pour out fire and brimstone on us if we dug down twelve

BELGRADE, Oct. 19.—Through the Serbia's only college will be able to make up one year of the time lost through the closing of the University of Belgrade by the war.

The American Red Cross has er ablished a big camp here for the college men of this country who pursued their studies this summmer instead of waiting until the university opened late in the fall. As a result of this help, the Serbian stuients will be able to cover in three years a course that formerly took our years of their time.

The university was closed during the war as the city was occupied by he Austrian army after 1915. Most of the students joined the army and hose who remained behind during the occupation refused the offer of the Austrian authorities to allow hem to resume their studies.

Their refusal was based on pa In their ultimatum to Serbia before the war, the Austrians had demanded the privilege of controlling to some extent the curricuum of that country's schools. Serbia. chose war instead. To have attended college under the Austrian occupation would have been mutamount to n acceptance of the spirit of the

ultimatum. As a result of the war, the University of Belgrade suffered the loss of many members of its faculty and much of its equipment. It is being slowly replaced and a teaching force gathered. In the meantime, the Red Cross enabled the students to prepare for the opening by furnishing them quarters for summer study.

DETROIT, Oct. 19 .- The Right Bev. Jules Verne imagined and described a Thomas J. Garland, suffragen bishop journey to the center of the earth, of Pennsylvania, yesterday, was and H. G. Wells dipped lightly into efacted missionary bishop of Utah, taking the place of Bishop Paul

of the British association to propose in the cool and calculating manner of a scientific engineer a real expedition of discovery into the depths of the edition that the election had come to him as a local suffragan bishop of Pennsylvania in 1911, stated that the election had come to him earth's crust. Any one except Sir as a bolt from the blue, and at the Charles Parsons, who proposes to dig whether he could accept the election. The Rev. Walter Henry Overs, Ph. the world, would perhaps be received D. rector of the Church of the Asalready achieved the next to impos-slike in his marvelous turbine en-gine, with its millions of bigdes, and what he says matters. with a smile of incredulity. He has cension board for Peansylvania, was

beginning, but they are scarce in this is a negro, and was educated at the Bishop Payne Divinity School, Pet-There is, in addition to the prospect eraburg. Vs. The missionary district of tapping some natural source of the Huiti, since 1913, has been in as platinum. One of the questions asked in a resolution presentel to the .The Rochlale movement, which in-

prominent in New York. port social circles, wearing the "harem veil." which recently became quite popular as a society fashion



The Rev. Tevin St. John Tucker, of expectant mothers and children." Chicago, will speak Monday night. and not merely a narrow tube bore stores, had its inception years ago Tucker was convicted with Victor and not merely a narrow tube bore stores, had its inception years ago Tucker was convicted with Victor and not merely a narrow tube bore stores, had its inception years ago Tucker was convicted with Victor and not merely a narrow tube bore stores, had its inception years ago Tucker was convicted with Victor and not merely a narrow tube bore stores, had its inception years ago Tucker was convicted with Victor and not merely a narrow tube bore stores, had its inception years ago Tucker was convicted with Victor and not merely a narrow tube bore stores, had its inception years ago Tucker was convicted with Victor and not merely and the proposed. senire. of violating the expipenage act, and fight has been successful in England faces a twanty-year sentence.

LONDON, Oct. 18 -- The British deleference in Washington departed yes- said today. terday. Stuart Bunning, former prachdent of the British trades union congation, said before leaving:

"The object of the conference is not so much to accomplish absolute reforms as to clear the way for internatitonal actiton in labor mutters. The conference will lay down certain broad principles, but it is too early to translate them into concrete proposnis.

"If, for example, the principle of

the forty-eight hour week is accepted.

it does not follow that within a short time every country will be working on that system. What does follow is that governments, employers and emreform will eventually take place. the machinery of the labor conference ed. One of the most important things This all passenger vessel is to be discussed is the question of equipped to carry more than a score employment of women not only in of passengers, to say nothing of conthe dangerous trades but in all trades, siderable baggage, mall, and some with special regard to the welfare of freight.

Bon't let enreless expenditure make a sleve of your purse. Buy wisely, and increase your money holdters by chairs, reading room, and other com- a peaceful cancellation of the is investing in W. S. S.

Danger of an influence epidemic this fall has not passed, but the outlook is hopeful because cases reported generally are of a mild type, Surgeon General Rupert Blue, of the

General Blue said nineteen States reweek ended October 4.

augurated a Zeppelin passenger line with 17,180 branches, with 20,000.0 between Berlin and Friedrichsharen adult and 11,000,000 children appr ployes will understand the idea and on the Swiss border. This line, rep- bers. There are fifty-four chapte resenting a resumption of the smaller in insular and foreign places. "One of the difficulties of internalional conventions has been that they were only paper conventions, but with It is planned to run the Zeppelin, drives. The remainder was if you and the League of Nation sbehind it "Bodensee" every other day from here, scattered sources. obviously this condition will be alter- with the return trip on the odd days.

> The passengers' car resembles: a [L W, W. recently convicted and sizeable troiley car, attached to the this espionage aut, from making torward part of the airship. It is ashinguised speech here Movember 2. comfortably fitted with lounging committee has been appointed in he

Doring the war the American B gates to the international labor con- United States Public Health Service. Cross received \$400,000,000 in contra During the wee kended October 11 Her work, it was stated in the debutlens, and spent \$272,000,000 to a ported 408 cases, as compared with installment of a report to the ame gress, the spokenman o the date- 481 cases in twenty-two States for the can people on the organization's w work.

Expenditures were divided as it lows: France, \$82,000,000; elegate overshus, \$72,000,000, and in the Univ-States, \$119,000,000. There was a hand February 28, a balance of \$135 600,000 in cash and supplies. Tremendous growth of the organ

ination, both as to members andigor. tributions, was shown. On liber 1917; there were 502 chapters w? 486,106 adult members. On Pobnus BEBLIN, Oct. 19 -- Germany has in- 28, 1919, there were 2,736 chapte

> is WOULD HAN MAYWOOD SEMBLE STORK CITY, Iows, Oct. 13.-Ame. can Legion members plan to preve-William B. Haywood, secretary of C

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OUR hundred to five hundred six cylinder cars a day!

There is an announcement that will reverberate around the motor world for years to come.

The high-priced barrier between the People and the Six is battered down.

The news might seam too remarkable to be true, but, coming from a concern with the strength of the Willys Corporation, it is instantly recognized as a fact - for the Willys Corporation is one of the big industries of the automobile world. Its president is John N. Willys, president also of the Willys Overland Company and builder and distributor of over 650,000 autómobiles.

The new Six is a revolutionary car. New principles of construction-well proven by long testing slice away costly encumberances of car construction at point after point. More than that -they make quantity production possible. The completed Six will roll from

the assembling platform at the rate of four hundred to five hundred cars per day.

Every detail, from raw materials to the finished parts, will be supplied by the Willys Corporation, or by subsidiary or closely allied industries. Economy is added to economy at every feasible point.

And economy does not stop at first cost:-the car is a light weight car, weighing approximately 2000 pounds. And the engine develops new efficiencies. These facts work together -and produce economy. The Six averaged seventeen to twenty miles per gallon of gasoline during two years of varied and drastic roadtesting, totalling over 200,000 miles.

There are other revolutionary economies-and other new and revolutionary principles of engineering. The details are yet to be announced. But the Six is on its way-a smart car to lead with among classy Watch for it. company.

The Willys Corporation is putting its reputation into this car. Its products are known throughout the automobile universe. The Auto-Lite, lighting and starting equipment, lights up the roadway, from make after make of car-outnumbering other systems, two for one. It occupies extensive plants at Toledo, Ohio, and Poughkeepsie, N. Y. The Willys-Light, a complete automatic electric-lighting plant for farms and homes, has an immense field-the thousands of farms that need modern lighting today. In one month of this year alone orders for 20,000 outfits were booked. Every manufacturer of automobiles, trucks and motors knows New Process Gears. The industry is one of the big recognized leaders in the gear-cutting trade with a constantly increasing demand.

Anyone desiring further information about the plans and the new car program of the Willys Corporation should write for our booklet.

### Willys Corporation

52 Vanderbilt Avenue, New York

N. B. - This is one of a series of advertisements to acquaint the public, automobile trade and buyers of motor cars in general with the present scope and important plans of the Willys Corporation